



OPERATION UNIFIED RESPONSE

METOC SUPPORT SUMMARY

OPERATION UNIFIED RESPONSE (OUR) METOC OPAREAS 01 MAR 2010/2000Z



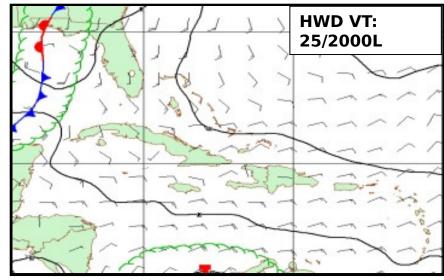
OPERATION UNIFIED RESPONSE METOC IMPACTS



C=CEILING

S=SEAS

V=VISIBILITY



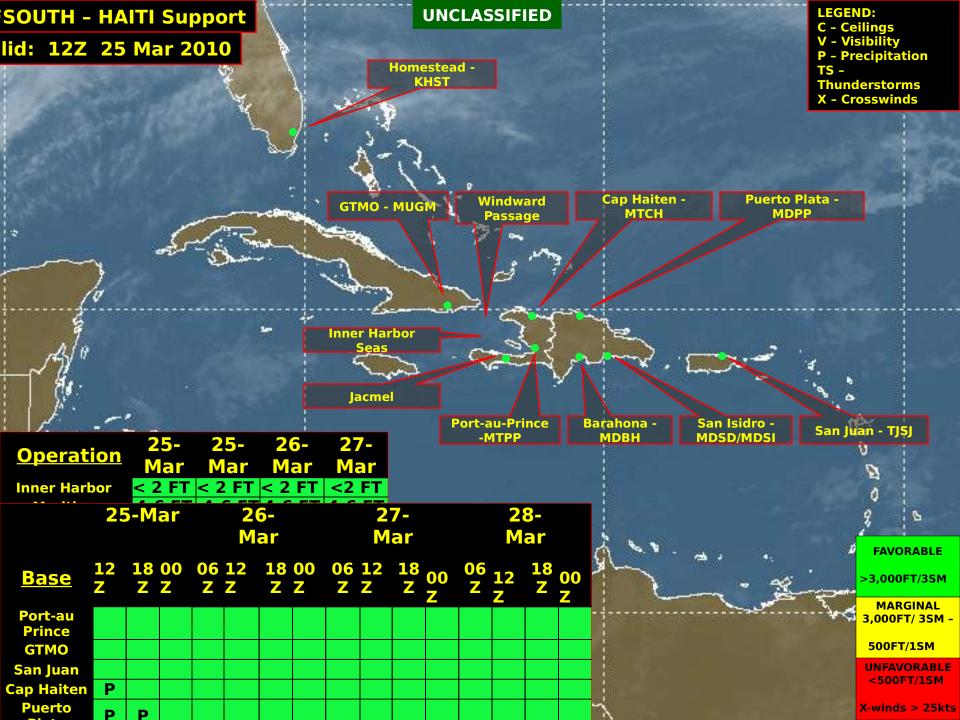
UNFAVORABLE

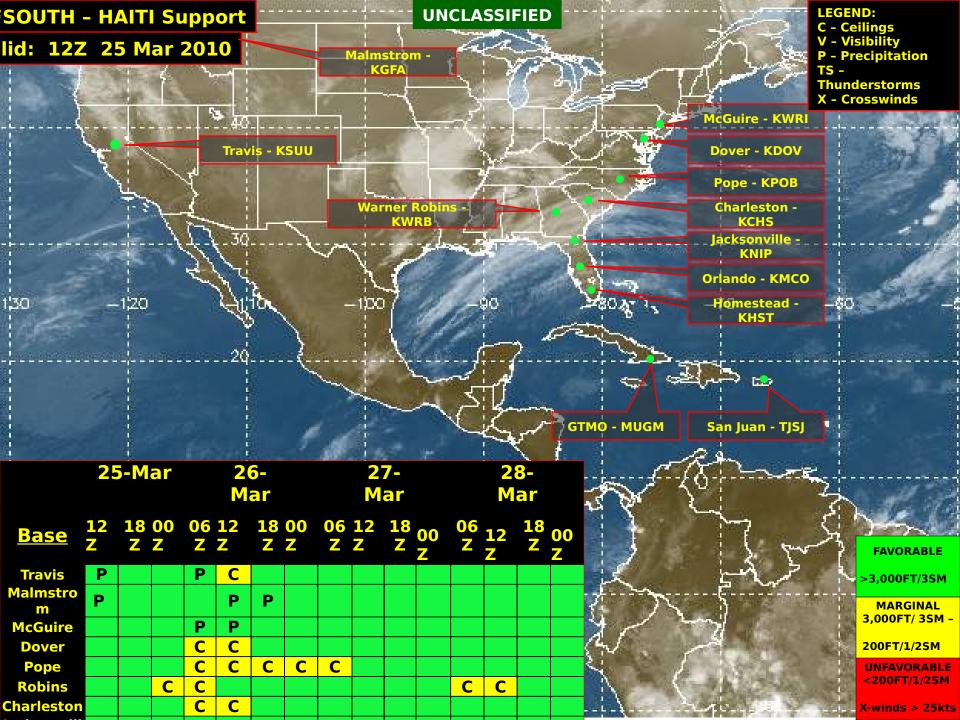
Port-au-Prince Harbor Weather

	THUR	SDAY	FRI	DAY	SATU	RDAY	SUN	IDAY	MON	IDAY		
CLOUD	030SCT- BKN050 060SCT- BKN100	030SCT- BKN050 060SCT- BKN100	030FEW- SCT050 060SCT100									
WIND(K	E 5-15	E 5-15	E 5-15	E 5-15	E 5-15	E 5-15	E 5-15	E 5-15	E 5-15	E 5-15		
	91	77	93	77	93	77	93	77	93	77		
TEMP(BEAS(LESS THAN 2	LESS THAN 2	LESS THAN 2	LESS THAN 2	LESS THAN 2	LESS THAN 2						
FFØLAR LUNAR	MR 1343R	SS 1801R MS 0207R NT 1849R	SR 0548R MR 1446R % ILL 78	SS 1802R MS 0255R NT 1849R	SR 0548R MR 1547R % ILL 87	SS 1802R MS 0340R NT 1849R	SR 0547R MR 1648R % ILL 94	SS 1802R MS 0423R NT 1848R	SR 0546R MR 1749R % ILL 98	SS 1802R MS 0506R NT 1850R		
AIROP	S											
HELO	5											
SM BOA	T.											
AMPHI	В											
ISR	C	С	С	С	C	С	С	С	С	С		
•												

MARGINAL

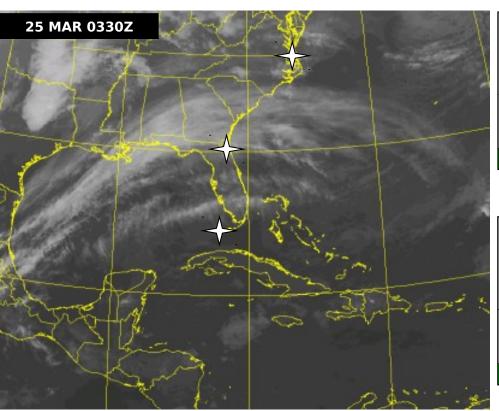
FAVORABLE







HA-DR AVIATION WEATHER **IMPACTS 25 March 2010**



Norfolk TAF:

KNGU 2503/2603 VRB06KT 9999 FEW080 FEW200 522509 523406 QNH2998INS BECMG 2515/2517 20010KT 522509 523406 QNH2990INS BECMG 2601/2603 22012G20KT SCT040 BKN200 540309 QNH2992INS T11/2509Z T23/2520Z

I -	25 th 26 th 2Z 18Z 00Z 06Z 12Z 18Z		002	27 2 06 18	Z 1	2Z	00Z	 _	12Z		
			CAUR	TC//	TC//	C/V/P	CAUD				

lacksonville TAF:

KNIP 2503/2603 16007KT 9999 OVC250 QNH2995INS BECMG 2515/2517 18012KT OVC200 QNH2991INS BECMG 2521/2523 18014KT 9999 VCSH BKN060 OVC200 QNH2988INS BECMG 2600/2602 BKN020 OVC100 ONH2985INS T12/2510Z T24/2419Z

25 th 26 th				27 th				28 th					
12Z	12Z 18Z 00Z 06Z 12Z 18Z			00Z 06Z 12Z 18Z				002		Z 1 BZ	2Z		
	P/C/V	TS/C	TS/C	C/V/P								TS/C	TS/C

FIXED WING AIRCRAFT

FAVORABLE > 3,000 FT / 3 SM

MARGINAL 3,000 FT / 3 SM - 200 FT / 1/2 SM

> UNFAVORABLE < 200 FT / < 1/2 SM

LEGEND:

C - Ceilings

V - Visibility

P - Precipitation

TS - Thunderstorms

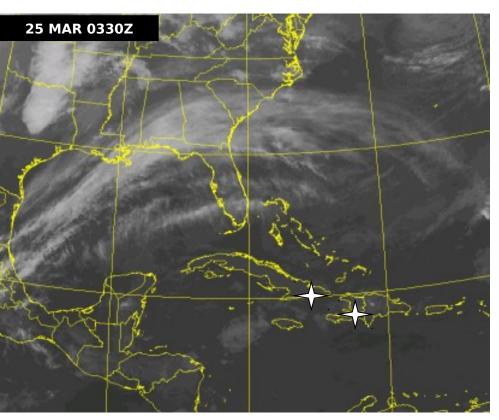
Key West TAF:

KNQX 2503/2603 10010KT 9999 FEW020 SCT200 QNH3000INS BECMG 2507/2509 SCT020 BKN250 ONH2994INS AUTOMATED SENSOR METWATCH 2503 TIL 2511 T20/2508Z T25/2520Z

25 th		26 th					27 th				28 th			
12Z	18Z	00Z 06Z 12Z 18Z		00Z 06Z 12Z 18Z			2Z	00Z 06Z 12Z 18Z						
					C/V/P	TS/C	TS/C	TS/C			C/V/P	C/V/P		



HA-DR AVIATION WEATHER **IMPACTS 25 March 2010**



Guantanamo Bay TAF:

MUGM 2503/2603 35010KT 9999 FEW040 SCT200 QNH2993INS BECMG 2509/2511 SCT200 ONH2994INS BECMG 2513/2515 08010KT QNH2997INS BECMG 2516/2518 12015G20KT FEW040 SCT200 ONH2993INS BECMG 2601/2603 02010KT ONH2995INS T22/2511Z T30/2519Z

25	25 th 26 th			27 th					28	3 th				
12Z	18Z	00Z	062 18		.2Z	00Z		Z 3Z	12	2Z	00Z	06 18	Z :	12Z
					C/V/P						C/V/P			

Port-au-Prince TAF:

MTPP 241500Z 2418/2518 09010G20KT 9000 FEW026 TEMPO 2418/2422 28012KT PROB30 2422/2502 VRB05G15KT 6000 RA FEW027 BKN045 BECMG 2505/2507 VRB03KT 7000 NSW NSC FM 251400 10010KT 9999 FEW025

25	25 th 26 th					27 th				28 th			
12Z	18Z	00Z	06Z 18Z		00Z	06: 18		2Z	00Z		Z 1: BZ	2Z	
	V/P												

ROTARY WING AIRCRAFT

FAVORABLE > 3.000 FT / 3 SM

MARGINAL 3,000 FT / 3 SM - 500 FT / 1 SM

UNFAVORABLE < 500 FT / 1 SM // X Winds > 25kts

LEGEND:

C - Ceilings

V - Visibility

P - Precipitation

TS - Thunderstorms

W - Winds

HAITI SOLAR & LUNAR DATA

25th SR: 0549

SS: 1801

MS: 0207

EENT: 1849

ILLUM: 72%

26th

SS: 1802 SR: 0548 MR: 1446 MS: 0255

MR: 1343

EENT: 1849 ILLUM: 82% **BMNT: 0501**

BMNT: 0502



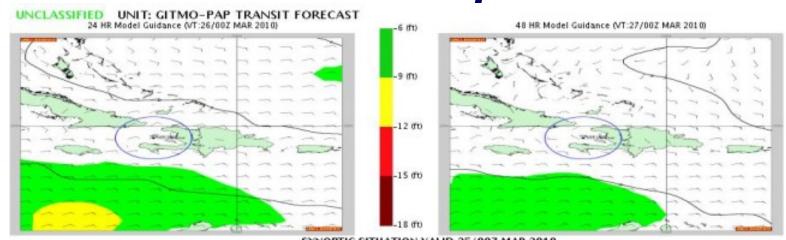
HA-DR AVIATION WEATHER IMPACTS

25 March 2010

Additional Aviation Support Products

NO ADDITIONAL PRODUCTS FOR THESE SLIDES

Maritime Impacts



SYNOPTIC SITUATION VALID 25/00Z MAR 2010
HIGH PRESSURE NEAR THE YUCATAN CHANNEL RIDGES OVER THE NORTHERN CARIBBEAN SEA PRODUCING FAIR WEATHER CONDITIONS THROUGHOUT THE FORECAST PERIOD.

SEAS FORECAST BELOW ARE FOR THE GITMO TO PORT-AU-PRINCE TRANSIT. EXPECT SEAS IN THE GULF OF GONAVE TO BE LOWER THAN FORECASTED BELOW.

	25/12Z 19.1N/073.8W	25/18Z 19.1N/073.8W	26/00Z 19.1N/073.8W	26/06Z 19.1N/073.8W	26/12Z 19.1N/073.8W	26/18Z 19.1N/073.8W	27/00Z 19.1N/073.8W	27/06Z 19.1N/073.8W	27/12Z 19.1N/073.8W
SKY	PCLDY								
WEATHER	NO SIG WX								
VIS(NM)	>7NM								
WIND(KT)	E 10-15	E 10-15	E10-15	E10-15	VRBL 5-10				
SEAS(FT)	NE 2-4	NE 1-3	NE 1-3	NE 1-3	NE 1-3				
MAX/MIN TEMP(F)			91/77				93/77		
SST(F)	83	83	83	83	83	83	83	83	83
			2-	4HR AVIATION FOR	ECAST VALID: 25/	127			
CEILING/CLDT OP(F	T) NONE								
ICING	NONE								
TURBULENCE	LIGHT FROM SU	RFACE TO 5,000 FE	ET.						
FRZ LVL(FT)	15,000								
K/A INDEX	01/05 ON 2600	00ZMAR10							
WIND(LKFT)	05015-20, DEC	REASING VARIABLE	05-10 BY 25/18Z.						
WIND(3KFT)	07015-20, DEC	REASING 12005-10	BY 25/18Z.						
WIND(SKFT)	09010-15, BEC	OMING 12010-15 B	Y 25/18Z.						
MIN ALT(inHg)	29.86								

DIVERT FIELD 1

NAS GUANTANAMO BAY, CU MUGM 2421/2521 12015KT 9999 FEW050 SCT250 QNH2983INS BECMG 2500/2502 32008KT SCT050 QNH2995INS BECMG 2514/2515 14015KT QNH2986INS T30/2421Z T24/2508Z **DIVERT FIELD 2**

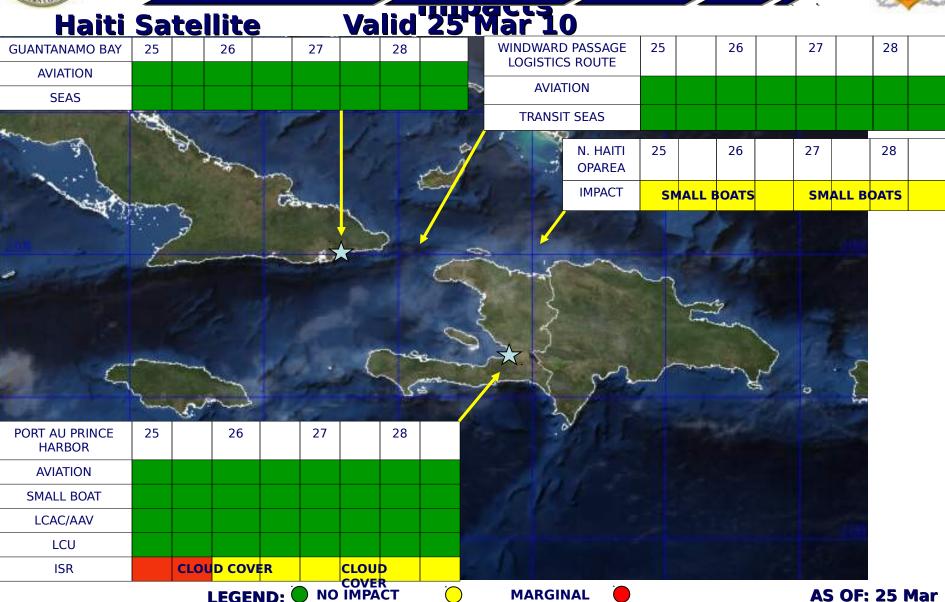
N/A



96 HR Port Au Prince Harbor / OPAREAs / Windward Passage Louistics Pouts METOC

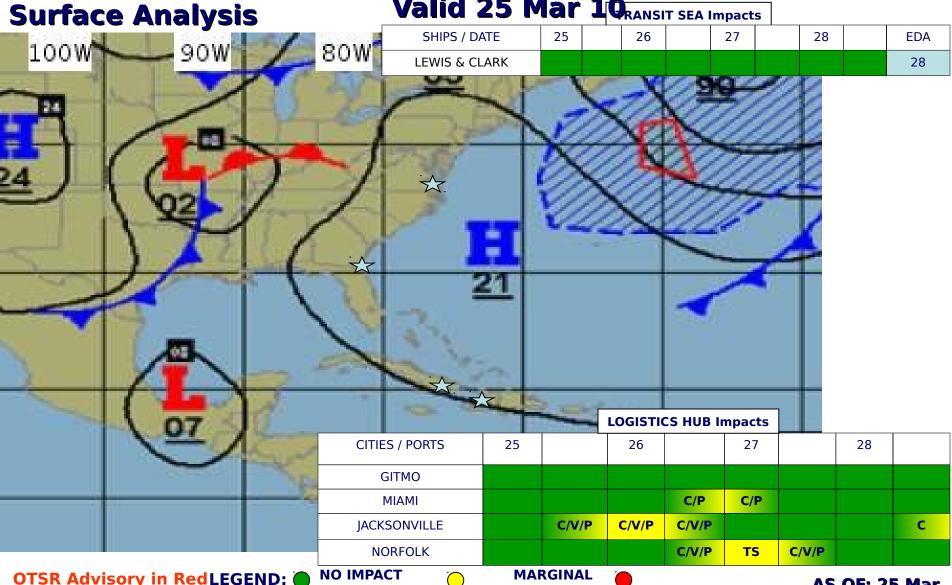


S=SEAS SF=SURF POC: C4F METO



C=CEILING V=VISIBILIT\$IGNIFICADITDERSTORM W=WIND T=TEMP





UNCLASSIFIE

C=CEILING V=VISIBILITY TS=THUNDERSTORM W=WIND

S=SEAS SF=SURF POC: C4F METO

AS OF: 25 Mar

UNCLASSIFIED

Port-au-Prince 5 DAY OUTLOOK

	THU: 25 MAR	FRI: 26 MAR	SAT: 27 MAR	R SUN: 28 MA	AR MON: 29 M
A.M.					
	MOSTLY CLOUDY W/ ISO RAIN	PARTLY CLOUDY	PARTLY CLOUDY	PARTLY CLOUDY	PARTLY CLOUDY
WINDS	SHOWERS E 5-15Kts	E 5-15Kts	E 5-15Kts	E 5-15Kts	E 5-15Kts
CLOUDS	SCT030	FEW030	FEW030	SCT030	FEW030
P.M.	BKN060	SCTORO	SCIUE0	SCTORO	SCTORO
	PARTLY CLOUDY	PARTLY CLOUDY	PARTLY CLOUDY	PARTLY CLOUDY	PARTLY CLOUDY
WINDS	E 5-15Kts	E 5-15Kts	E 5-15Kts	E 5-15Kts	E 5-15Kts
SR / SS	0549L /	0548L /	0548L /	0547L /	0546L /
TEMPS	91 ¹⁸⁰¹¹ /7°F	93°F / 75°F	93 ¹ F / 75°F	93 ^{1802L} /5°F	1802L 93°F / 75°F





















SUNNY

CLOUDY

MOSTLY CLOUDY T-STORMS **CLOUDY**





RAIN &



RAIN & SNOW

HIGH

SNOW HIGH SHOWERS CLOUDS



FORECASTER: BIGLEY

UNCLASSIFIED